

Abstract:

Method for Operating a Hydraulic Vehicle Brake System

In a method for operating a hydraulic vehicle brake system, it is arranged for that hydraulic pressure is metered directly into a master brake cylinder (11) by way of a preceding hydraulic booster (7), and in which the hydraulic pressure is controlled in accordance with a quantity representative of the driver's braking request because the pressure in the preceding hydraulic booster (7) is controlled by actuation of at least two analog or analogized valves (6). The invention relates

(Figure)